LUCAS PERSSON

Backend Heavy Fullstack Developer



J 073-034 75 18 **⊕** luben93.github.io

✓ Vega alle 148, Handen, Stockholm in lucas-persson-15363088



EXPERIENCE

Senior Java/Kotlin Consultant

Nexergroup

October 2021 - Current

Stockholm

 ATG: Mobprogramming a new high performance eventdriven microservice architecture backend for International Betting and HarryBoy with Spring Boot, Kotlin, Oracle, Solace and Openshift

Senior Java Consultant

Nexergroup

April 2021 - October 2021

Stockholm

 Hi3G: Mobprogramming the new microservice architecture sales backend with Spring Boot, Java and k8s. Devops responsibilities including Rancher, Jenkins, Istio and Proxy configuration and maintenance.

Backend Software Engineer

Vimla! Telenor

a Jan 2019 - April 2021

Stockholm

- Planning, Building, Testing and Maintaining Microservices written in: Node with TypeScript and Quarkus/Vert.x with Kotlin
- Leading a Mob Programming effort across the team

Software Engineer / Hardware Manager

VirtualStores

i Jan 2019 - Oct 2016

Stockholm

- Shopping scanner project which involved hardware design and prototyping, Server development on AWS, App development, Embedded development and Testing and Evaluation of Partner Technologies, Wireless Communication Development and testing
- Fullstack PHP and ASP.NET C# development, and management for Shopping Kiosks and Digital Signage on Azure

Fullstack Developer

Zuccero/Magazinos

iii Oct 2016 - June 2015

- Stockholm
- Magazinos: Digital Newspaper Distribution in Ruby on Rails on ΔWS
- OneGetTwo: Custom PHP/Wordpress Booking Service Platform on AWS

Consultant

THS Consultings

July - March 2015

Stockholm

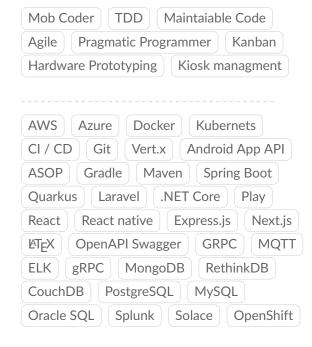
- OneGetTwo: Custom PHP/Wordpress Booking Service Platform for Zuccero
- Edward Lynx: Reporting Web service in PHP Laravel

CODING PHILOSOPHY

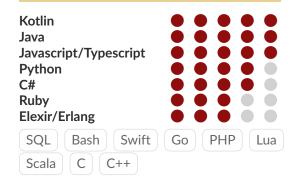
"writing code together that we all can understand, and explaining issues before they arise"

SKILLS

luben93



LANGUAGES



EDUCATION

B.Sc. in Software Engineering **KTH STH**

iii paused - 2012

Indoor localization of hand-held Shopping Scanners TRITA-STH, 2017:38